## **EXHIBIT B**

```
0 #include <stdio.h>
   2
     /* #define HYPER_DEBUG 1 */
         File: sslctx.c
   7
         SSL Plus: Security Integration Suite(tm)
         Version 1.1.1 -- August 11, 1997
  10
         Copyright (c) 1996, 1997 by Consensus Development Corporation
  11
               Copyright (c)1997, 1998 by Aventail Corporation
  12
  13
         Portions of this software are based on SSLRef(tm) 3.0, which is
         Copyright (c)1996 by Netscape Communications Corporation. SSLRef(tm)
  14
  15
         was developed by Netscape Communications Corporation and Consensus
  16
         Development Corporation.
  17
         In order to obtain this software, your company must have signed
  18
  19
         either a PRODUCT EVALUATION LICENSE (a copy of which is included in
  20
         the file "LICENSE.TXT"), or a PRODUCT DEVELOPMENT LICENSE. These
  21
         licenses have different limitations regarding how you are allowed to
  22
         use the software. Before retrieving (or using) this software, you
  23
         *must* ascertain which of these licenses your company currently
  24
         holds. Then, by retrieving (or using) this software you agree to
         abide by the particular terms of that license. If you do not agree
  25
  26
         to abide by the particular terms of that license, than you must
         immediately delete this software. If your company does not have a
  27
  28
         signed license of either kind, then you must either contact
  29
         Consensus Development and execute a valid license before retrieving
  30
         (or using) this software, or immediately delete this software.
  31
  32
  33
  34
                             SSLContext accessors
         File: sslctx.c
  35
  36
         Functions called by the end user which configure an SSLContext
  37
         structure or access data stored there.
  38
<because of the size of this file and the fact that most of it is not relevant, we include only the relevant function SSLSetSloppyMode here>
899 SSLErr CDECL SSLSetSloppyMode(SSLContext *ctx, int m)
900 {
901
       if(ctx == NULL)
902
               return SSLUnknownErr;
903
904
       if((ctx->selectedCipherSpec->cipher->blockSize == 0) &&
905
          (ctx->selectedCipherSpec->cipher->keySize > 0))
906
               return SSLProtocolErr;
907
908
       ctx->ssloppy = m;
909
910
       return SSLNoErr;
911 }
```